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XP-002176510

AN - 1988-082484 [12]
AP - SU19853935937 19850712
CPY - IRME-R
DC - B04 C03 P14 S03
FS - CPI;GMPI;EPI
IC - A01K67/02 ; G01N33/48
IN - MALYSHEV V V; SKVORTSOVA R G; ZNAMIROVSK A V
MC - B04-B04D1 B11-C08D1 B12-K04A5 B12-L09 C04-B04D1 C11-C08D1 C12-K04A5
    C12-L09
   - S03-E14H1
M1 - [01] M423 M750 M903 N102 V600 V612; 3102-R
   - [02] M423 M760 M903 N102 V600 V615; 3102-R
M6 - [03] M903 P831 R515 R521 R528 R611 R639; 3102-R
PA - (IRME-R) IRKUT MEDICAL INST
PN - SU1329719 A 19870815 DW198812 004pp
PR - SU19853935937 19850712
XA - C1988-037399
XIC - A01K-067/02 ; G01N-033/48
XP - N1988-062339

AB - SU1329719 The incidence of stress in animals is assessed from studies
    of peripheral blood. The assessment is made more accurate by isolating
    the lymphocyte fraction from peripheral blood and measuring their
    electrophoretic mobility. Assessment is made from the ratio of low
    electrophoretically mobile cells to the corresponding high ones. If
    this ratio is below a norm which varies from species to species, the
    degree of stress can be calculated. ADVANTAGE - The patented method
    of stress assessment gives more accurate and reproducible results than
    current procedure. Bul.30/15.8.87 (4pp Dwg.No.0/0)

DRL - 3102-R
IW - ACCURACY ASSESS STRESS ANIMAL DEVIATE NORM RATIO LOW ELECTROPHORESIS
    MOBILE LYMPHOCYTE HIGH MOBILE SPECIMEN
IKW - ACCURACY ASSESS STRESS ANIMAL DEVIATE NORM RATIO LOW ELECTROPHORESIS
    MOBILE LYMPHOCYTE HIGH MOBILE SPECIMEN
INW - MALYSHEV V V; SKVORTSOVA R G; ZNAMIROVSK A V
NC - 001
OPD - 1985-07-12
ORD - 1987-08-15
PAW - (IRME-R) IRKUT MEDICAL INST
TI - Accurate assessment of stress in animals - uses deviations from norm
    of ratio of low electrophoretically mobile lymphocytes to that of high
    mobility specimens